AUG 1 5 2002

08-19-02

6/aff

EXPRESS MAILING CERTIFICATE

EXPRESS MAIL No.: EV 168 019 983 US

Deposited: August 15, 2002

I hereby certify that this correspondence is being deposited with the United States Postal Service Express mail under CFR 1.10 on the date indicated above and is addressed to: Commission of the Late Indicated above and is addressed to: Commission of the Late Indicated above and is addressed to: Commission of the Late Indicated above and is addressed to: Commission of the Late Indicated above and is addressed to: Commission of the Late Indicated above and is addressed to: Commission of the Late Indicated above and is addressed to: Commission of the Late Indicated above and is addressed to: Commission of the Late Indicated above and is addressed to: Commission of the Late Indicated above and Indicated above above and Indicated above and Indicated above above

Ruth Montalvo

In the event that this paper is late filed and a necessary Petition for an Extension of Time is not concurrently filed herewith, please consider this as a Petition for the requisite extension of time, and to the extent not tendered by check attached hereto, authorization to charge the extension fee, or any other fee required in connection with this paper, to Deposit Account No. 50-1529.

ITOCHU P-1/500921.20001

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Jeffrey F. KRIZAN

Group:

1755

Serial No.: 09/975,806

Examiner: S.A. MANLOVE

Filing Date: October 11, 2001

Customer No. 26418

For: TITANIUM DIOXIDE PIGMENT COMPOSITION

Box AF Commissioner for Patents Washington, D. C. 20231

RECEIVED

AUG 2 1 2002

<u>RESPONSE</u>

TC 1700

Sir:

In response to the Office Action mailed May 15, 2002, please amend the above identified application as follows:

## In the specification

At page 5, line 12

Typical additives which may be utilized in the inventive composition include materials, such as, dimethyl polysiloxane, octamethylcyclotetresiloxane, anionic polyacrylate, polyglycolethers, fumed silica, petroleum hydrocarbons, acrylic polymers, triethanolamine, bicyclic oxazolidines, 1,2-benzisothiazolin-3-on, sodium hydroxide as well as combinations of these ingredients.

At page 8, line 25

A pH meter was utilized capable of measuring the pH to 0.1 units or better was used. The pH meter was checked with buffered reference solutions having a pH of 7 and a pH of 10 and calibration was carried out if necessary. The electrodes were then introduced into the slurry and the slurry was gently agitated to ensure a thorough wetting and the pH was read to the nearest 0.1.